

Base station testing method for radio communications system

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*ABSTRACT***Tiivistelmä**

The method involves sending at least one signal in a radio station (BS) according to a subscriber separation method of the radio communications system from a transmitter arrangement (SE) to an amplification arrangement (VE) where it is amplified. The amplified signal is supplied to a measurement arrangement (ME), in which at least one characteristic value (RXLEV, RXQUAL) is determined from the signal. The characteristic value is transmitted by the measurement arrangement according to the subscriber separation method of the radio communications system. The value is received in a reception arrangement (EE) of the radio station, and is evaluated in an evaluation arrangement (LC) with respect to the function of the radio station.

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